PHENOMENAL PROFITS OF THE EIGHT FORD STOCKHOLDERS



How Their Investments of Hundreds in a Struggling Automobile Company Have Swelled to Millions

	THE EIGHT FORD			
		Cash	Stock	
	Investment	Dividends.	Dividend.	
Henry Ford	(*)	\$27,250,000	\$29,000,000	
James Couzens	\$2,500	5,000,000	5,200,000	
John S. Gray estate.	10,000	5,000,000	5,000,000	
John F. Dodge	5,000	2,250,000	2,600,000	
Horace E. Dodge	5.000	2,250,000	2,600,000	
Horace H. Rackham.	5,000	2,250,000	2,600,000	
John W. Anderson	5,000	2,250,000	2,600,000	
R. V. Couzens	100	47,000	50,000	

Amount of cash invested not stated. FORMER STOCKHOLDERS

Sold for Y. Malcomson..... \$7,000 \$175,000 Albert Strelow 25,000

TCH a vision of wealth as was up and died," but the Ford determinarecently spread before the eyes of the people of Detroit-and the whole world-suggests comthis world. Yet it was the human qualities of determination, perseverance, capacity to realize an opportunity and business ability ught about the success which had a culmination the other day when the tockholders of the Ford Motor Company voted to increase the capital stock from \$2,000,000 to \$100,000,000 and at the same time declared a stock dividend of \$48,000,000 besides the

of Aladdin's? Who helped him? The story of the company, commonplace in beginning, has a flavor of ro-

usual cash dividend.

ollars have been made to multiply that hundreds have become thousands and thousands millions. A girl ent her brother \$100 and through that ditions. loan she has become the possessor of

In the summer of 1902 Henry Ford Ford Motor Company. formed a copartnership with A. Y. gasolene-nine years which gave companies in which he was interested

tion was still alive.

Mr. Malcomson was to pay all the expenses of the new company up to They are generous and charitable. parisons with the Arabian Mights \$3,000; but this limit was soon passed rather than the actual happenings of and the amount grew to \$7,000 before a satisfactory result was achieved. Then an attempt was made to form a company to market Ford's car.

For the next two months many people in Detroit heard opportunity knocking at their door; but only a very few answered. Finally a small number were induced to invest money in the enterprise and on June 15, 1903, the company was formed. Ford and Malcomson turned in their invention and rights for 51 per cent. of the

ture was at all enthusiastic. No extraordinary results were looked for even if the company managed to survive. An investment with the usual return of interest was about all that was hoped for under the best of con-

Contracts were made with Dodge a fortune. This is no typographical Bros. of Detroit, who had operated away behind the house at all hours. error—the original amount invested a general machine shop, for 650 chas- Although their wives were friends the was one hundred dollars. Truly the sis. Both John F. and Horace E. two men never met until just before have not been idle, but they have Dodge subscribed for \$5,000 of stock the format been of the entirely human kind. They in the new company, the money to are Henry Ford and James Couzens - be paid out of the profits on the 660 came interested in the enterprise, and He has already had \$2,250,000 thrust, banker. He was induced to take \$16,as wonderful in their way as the chassis. Thus they became two of against the advice of banking friends upon him as his share of the dividends 000 worth of stock and the presidency the present eight shareholders in the borrowed money on his real estate and and will be compelled to carry away of the company. Mr. Gray was scep-

Malcomson, a coal dealer, for the workers and fairly well off before the and will have \$2,600,000 of the new building of a motor vehicle. Prior to days of the Ford company. They are stock. seen and operated a vehicle propelled own. They have also received \$2,250,- one removed from the house recently

Theirs has been the greatest proporsigner and inventor, the Henry tionate gain of any of those interHorace E. Dodge.

the Ford company in their own shops. Yachting is their principal pastime, and their palatial yacht, the Nokomis, is considered the finest on the lakes. Anderson & Rackham, a firm of young attorneys who were Malcomson's lawyers, drew up the papers

This led to their becoming sharehold-They had decided to put \$2,500 each into the venture, but at the last moment they increased the amount to Horace H. Rackham, like Mr. Ford

was a farmer's son. He had gone to the city and studied law. His health was not robust and he purchased a few acres of land on the outskirts of the Half of this land he sold for city. more than the original purchase price. Before the formation of the com-pany Mr. Rackham lived but one house away from Mr. Ford and he could hear the Ford engine sputtering

n of the company Through Malcomson, Rackham b invested it in the company. So far \$2,600,000 of the new stock. He lives tical about the success of the enter-

that time nine years had elapsed since still hard workers and have built an Mr. Rackbam lives in a beautiful the present automobile king had first enormous automobile plant of their home, and curiously enough it is but 600 each in dividends and will have vacated by Mr. Ford. He is quiet and unassuming, loves golf and his home

His partner, John W. Anderson, ested in the company, as until recently borrowed money from relatives in ortroit Automobile Company, had "curled | they did a vast amount of work for der to invest in the Ford enterprise.



Scene in the Ford factory-assembling

chassis.

the list of stockholders.

Contrary to current stories these two lawyers did not receive stock in payment for their assistance in the ora modest sum for their legal services. John S. Gray, who is now dead, was a conservative business man and a told prospective purchasers that he

him with \$500. That made \$900 which he had available when the chance came to buy Ford stock. He then borrowed \$100 from his sister and put the The Dodge brothers were hard he has received \$2,250,000 in dividends unostentationsly, loves travel, is a prise and only advanced the \$10,000 \$1,500, into the company, of which he natural humorist and after dinner after Mr. Malcomson had guaranteed was made secretary and business speaker, and is the only college man in him against loss. Now his heirs are manager. reaping a golden harvest from an inand general manager of the company vestment on which not even a chance

> Mr. Gray was comfortably well to do determination and inventive centus last heard from them. ganization of the company. They paid before his fortunate investment. Any and the no less remarkable talent one could have bought his stock at a Mr. Couzens for business detail and reasonable price in the early days of policy that made the difference be-the company's life, but he invariably tween ordinary and amazing success.

Henry Ford and James Couzens the Aladdins Who Showered Gold on the Few Who Had Faith in Them

what salaries we were to ask for. We decided that he should get \$3,000 a year and I \$2,500, and these amounts were voted us by the directors. I house at the time the company was formed out with a one armed stenog-indicate the value of his worldly have covered the value of his worldly have covered the value of his worldly. I wrote the first annual statement for belongings. He has received in divi-the directors' meeting out in long dends approximately \$27,250,000 and hand with an indelible pencil.

"In October, 1908, when the cempany was five months old, we paid a in whom he has the utmost faith, and 2 per cent, dividend; in November, he gives his money freely in his own per cent., and in June, 68 per cent., cratic and wholesculed as when he so that at the end of our first year the stockholders had received back son Electric Company of Detroit. y dollar they had invested. From Mr. Ford has recently moved from time Mr. Ford and I declared a fine city house in Detroit to one every dollar they had invested. From

Mr. Couzens has received about \$5,-000,000 in cash dividends, and under the new capitalization recently announced will have \$5,200,000 of stock. He is absolutely unspoiled by his success, is approachable, genuine, direct, couldn't advise them to take it as he big hearted and a splendid citizen. His didn't think the business would last. farms in Oakland county, near Debig hearted and a splendid citizen. His He lived long enough, however, to see troft, are among the finest in the its great success and his faith in its West and the costly barns house large two chief workers grew to be un- herds of Holstein thoroughbreds. bounded. The Gray estate is now rep- Farming, horseback riding and golf are his chief diversions from bust-

ried and lives in an Indiana city, re-000 in dividends and will have to take ceived stock from her brother reprecare of \$5,000,000 of the new stock. David Gray is a bank president and lent him she has received \$47,000 in sold his stock to Mr. Couzens for \$25.-dividends, and owns \$50,000 of the 000—five times what he paid for it has helped to organize the new Detroit Athletic Club. He lives in a beautiful home in Grosse Pointe, a fashionable company's stock. suburb on Lake St. Clair, and is fond Mr. Malcomson sold his stock to Mr.

Ford in 1906, being paid therefor \$175,- plant looking for work. James Couzens, vice-president and treasurer of the company, was getting and lived in a house for which he paid \$21 rent per month. Being a mighty house could not stand. good clerk he had succeeded in saving

Finally Ford and Couzens suggested Grand Haven and Milwaukee, whose the purchase of the Malcomson stock.

Mr. Malcomson was willing to with
\$76,788,000. draw from the organization and of- The saying that "all weath is crefered to sell his interest for what ated by labor" has just enough truth coked then like an enormous sum- to be glittering. If Henry Ford had \$175,000. His terms were \$75,000 in never lived all the labor expended in \$1,000, together with his note for a note, and the balance in cash.

started a hunt for the money. One spheres and would have been applied Detroit banking firm was approached. to some kind of occupation, but it The partners said "they would see would not have accumulated these what could be done." They apparent-millions of money and property. Somely are still looking, for that was the thing more than mere toil is wanted

dorwing each other's notes, a loan was direct. And thirteen years ago not "I remember riding up the street paid on these notes at the end of the an'idea.

with Henry Ford in that oar of his." fourth month, and the balance when said Mr. Couzens, "and talking over due. The purchase of this stock gave what salaries we were to ask for. We Mr. Ford his first control of the com-

will have \$29,000,000 of the new stock.

His delight is to help his fellow men. 10 per cent.; in January, 1904, 20 way to this end. He is just as demo-

on the old farm where he was born, ten miles from Detroit. He has added to the land until he has upward of 3,000 acres, and has built a house costing upward of \$800,000. He loves bareheaded through the fields and woods, watching the rabbits and squirrels and birds, of which he is especially fond. He loves music and has installed a wonderful pipe organ in his new home

There were others who purchased small amounts of Ford stock in the days, and all received several times the amount they paid for it. Albert Strelow, one of them, became interested in a gold mine in British Columbia. After the Ford company senting the amount of money he had had been running a short time he borrowed. From that \$100 which she needed money to develop his mine and This money he lost in his mine, and two weeks ago was back at the Ford

000. It is a well known fact that in With the authorized capital stock the early days of the company the of the company now at \$100,000,000, team work done by these two men was the aggregate is greater than that of far from satisfactory to either. It five of the principal railroads entering was a case of a house divided against Detroit—the Michigan Central, Pere itself and both men knew that the Marquette, Detroit, Toledo and Ironton, Detroit and Mackinac, and Detroit.

Then Messrs. Ford and Couzens done somewhere on the two hemiin the accumulation of capital, the The next effort was successful, how- ingredients being the fertile mind to ever, and with Ford and Couzens in- invent and the executive genius to

THE IMPORTANT PART IN MODERN DIPLOMACY PLAYED BY THE CABLES

ington was asked for a defini-Then he said:

"There was one Secretary who enough, but it doesn't cover sufficient tarritory. Diplomacy, I should say, is the art of getting a good cable."

If you separate yourself from the department, where the Secretary of State has his office and where the diplomats themselves come flocking ordinary conditions." every day, and descend to the first of the Department is located, you will tee why diplomacy in this day and in the

In other words, no office of foreign of the undersea cables there was not sadors abroad: ends of real diplomacy.

methods of diplomatic and consular communicagraph and cable nearly always are not work properly, owing to too rigid

Department of State in Wash- method is slow there is less worry Department at varying intervals, rang-

tion of the word "diplomacy." It was United States Government a tremen- Department are scattered from China just after the Lusitania note had been dous outlay in the way of message sent. The official hesitated a moment. transmission, and it was estimated by an official recently that the normal favored the idea that diplomacy is the however, applied solely to rates during the index bureau of the State Departart of keeping cool. That idea is true times of peace. It doesn't cover the bill since the European war started. half way describe the job.

started?" this official was asked. atmosphere of the second floor of the "They have been enormous. I heard, much during the first three months of the war as we spend in two years of

And it costs \$18,000 a month-or foor, where the big intelligence office about \$175,000 a year-in peace times And that is only for cable tolls. What then, you ask, does the Department ordinary course of business feneration depends on a cable that spend for postage stamps? That is a question which no one cares to answer. It would pay a lot of salaries—that

much is certain. affairs of any Government can be Here is another instance of the way much better than its system of trans- the Department spends money to get mitting intelligence. Before the day messages to its Ministers and Ambas-

At the outbreak of the war last Augreat deal of merit to the intelligence gust the Department of State was system of any foreign office; and while called upon to relieve a great number the cable raised the efficiency of such of stranded Americans abroad who eystems to an enormous degree it was in the rush for ocean ports when the the European war that actually put war rolled upon them. Friends in the such establishments to their first real United States began pouring money in and taught officials-particularly upon the Department to be trans-State Department officials—that a mitted to relatives abroad; and before the Lusitania was sunk. poorly working cable or telegraph line, this money could be paid by a State come very near to defeating the Department representative abroad a regardless of the sum it pays for its brief description of the payee had to

In one running message of this kind tion employed in the big intelligence the State Department cabled 20,000 words, which filled eighty-eight type- erate. There must be a code which is

censorship somewhere, the wireless is cable feature of the big intelligence possible spy be given a chance to sometimes called into play. After all system. There are about 580 embassometimes called into play. After all system. There are about 580 embas-

NE of the high officials of the of state intelligence, and while this agencies which must report to the ttached to its operation.

The European war is causing the weeks. These branch offices of the to Chile.

The centre—the brain of the system—is at Washington. One man and his

"What will the Department's cable | Dr. Buck is the boss of the Departbills average per month since the war- ment's intelligence system, but his work is so closely allied with the ef-"It would be hard to tell," he replied. forts of Department officials that he alone would be powerless to run the however, that we spent very nearly as system. His function is simply to suof mail routes, telegraph and cable

lines that spreads around the world. In the larger sense Dr. Buck and his intelligence system care for the product of the Department's note writers and the note writers have been very also care for the miscellaneous output of the diplomatic and consular service, which means not alone the messages or orders to agents abroad but also the responses from those same agents which are constantly pouring tob of moving this mass of corre-

as well as the cables would permit. For the most part the cable gets the Department's closest attention cable carries the major portion of all important diplomatic correspondence that passed between Consul Frost at Queenstown and the Department when On the other hand, no Government

cable tolls or postage stamps, can expect to bring its intelligence system to the highest possible status if it permits its facilities for secrecy to degen of the State, War and Navy Depart- written pages and were paid for at the a model of secrecy and which would ment Building in Washington. Tele-graph and cable nearly always are very close to \$2,500. It seems prodigal, cumstances. A code is built on the used jointly in the transmission of a but Governments cannot hold back for theory that it must defy detection expenses in times of stress.

All this, however, is nothing but the sage fall into improper hands and a



Dr. John R. Buck, head of the Government Intelligence Department.

code systems, despite the fact that the highest point of secrecy and intri- go out of style. Since 1876 the State make an arrangement, say with the partment of State, who does the transfer times.

codes, and the very latest-the green -is guarded so closely that it is kept locked in a safe day and night needed for use.

James Couzens.

vice-president and treasurer.

resented on the board of directors by

David Gray, a son of the late John S.

The Gray estate has received \$5,000,-

a salary of \$1,800 a year as a clerk

when the company started business. He was employed by Mr. Malcomson

\$400, and as the year had been a suc-

Mr. Ford was made vice-president

It was the combination of Mr. Ford's

of home and society.

This latest document is the invention of Dr. Buck, head of the index bureau, and represents the most intricate and abstruce combination of figures it is possible to obtain for cable use.

Back in 1876 the State Department invented what was called the red code It was the work of John H. Haswell. the then chief of the index bureau, and at the time it was invented it was considered a marvel of mystery. This code was in use for the most confidential matters until 1899, when the Department was led to believe that through years of use its secret had been deciphered by certain foreign Governments, so Haswell set himself to the task of revising the red code into another and more intricate system, which he called the blue code.

From 1899 up to within a few years ago the blue code was the one used for matters of the utmost importance and want the news of the occurrence to be secrecy, while the red code continued to be used for matters of secondary importance. But about two years ago was decided that the blue code, like the red, was outliving its usefulness. and then Dr. Buck brought out the green code, into which not more than a dozen officials at the State Departhave even peeped.

It is a generally recognized fact retary of State it is altogether probthat practically all Government codes able that either the blue or the red States without further delay. are based upon some document and a code would serve the purpose. group of figures is used to represent the page and line of the word in- of any kind are addressed to "Secdicated. For instance, a code book state, Washington," the Department's page has, say, twenty-five numbered cable address, and are signed simply page. Suppose, for instance, that on or other diplomatic or consular agent page 45, in line 12, there appears the sending the message. word "note." There is a code equivabe "cat."

will not use the word "cat" to indicate | bureau, under the supervision of Dr. "note." It will make its code even Buck, but when there comes a commore abstruce by sending the group of | munication of the utmost importance figures "4512," which means that on

page 45, first line, second word, is the important and confidential nature

read "2164," although by means of the however, are entirely confidential. previous agreement the word indicated would be the same.

tems already in use.

Naturally the green code is used as bet in codes, and the Department the mails. loesn't want it to get before the spy departments of other countries any oftener than is possible. So it isn't used freely.

However, suppose the ruler of some foreign country has acted slightingly oward an American Ambassador ac would in all probability be administered in private, and the Ambassador kept very private and confidential ungreen code and a message would be put in cipher.

If, however, the State Department wished to inform the Ambassador, say in London, that the actions of a certain American official abroad were not meeting with the approval of the Sec-

All code messages or cable messages

words in a column straight down the with the last name of the Ambassador The work of decoding or coding cable messages is in itself a big task.

The ordinary work of this kind is left If the matter is important the cable to the confidential clerks in the index or when a communication of a strictly needs to be put in code it is usually

everse the figures in a certain code a cable message "plain"-that is, withmessage. Instead of reading "4512" out putting it into code. Such things the group of figures in the cable would as political and diplomatic conditions.

Next in importance to communication by cable is the mail system of An official said the other day that by the Department. This system pertains previous arrangement with the recipi- more particularly to the consular serent of the coded cablegram there was vice, the activities of which are not practically no limit to the cryptic and so closely connected with confidential abstruse code combinations it is possimatters. The relief of destitute ble to arrange by means of the sys- Americans abroad, the settlement of American estates abroad, the certification of ship cargoes and the like are all matters which can be handled in With a few exceptions, such as

> Cairo, Egypt, and other points, the mail comes in special Department of State leather pouches, sealed in the foreign country and not opened until they reach Washington. There is a generally understood ar-

credited to his country. This slight rangement between all countries in time of peace to take exceptional care of one another's diplomatic and conand the Department of State would sular mail, and while it goes through the regular machinery of foreign and interocean postal services there is until they could at least act upon the doubtedly special care exercised to prevent such mail coming to harm In most countries the mail of the

various consulates and agencies is first forwarded to the embassy or legation of the United States in the capital of the country. Here the mail from all consuls is gathered together, placed in a pouch with the embassy mail and sent to the United

The entrance of Italy into the European war has rather tangled the cable situation for the State Department. Our note to Germany on the Lusitanta and kindled matters were sent via Rome and telegraphed to Berlin, but since Italy has entered the war cables to Berlin of an important nature must be sent by wireless or by cable through Copenhagen.

Both London and Paris have direct cables, and in almost any event these two capitals will subject the Department to the least trouble in communicating with their Ambassadors. Petrograd, however, often presents a situation of much difficulty, as the telegraph system between Copenhagen